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US 20050135331 A1	US- PGPUB	20050623	6	System for transmission of data on a bus	370/351		Reindl, Hartwig (
US 20050019722 A1	US- PGPUB	20050127	10	Medical or dental rod-like handpiece having a display	433/29		Schmid, Gerhard (
US 20040211768 A1	US- PGPUB	20041028		Control circuit for a dental handpiece	219/489	433/32	Schmid, Gerhard
US 20040192576 A1	US- PGPUB	20040930		Cyclodextrin laundry detergent additive complexes and compositions containing same	510/515		Schmid, Gerhard (
US 20040161526 A1	US- PGPUB	20040819		Method for reducing the glycemic index of food	426/661		Schmid, Gerhard (
US 20040076923 A1	US- PGPUB	20040422		Device for regulated heating of media in a dental handpiece	433/80	433/32	Schmid, Gerhard (
US 20040076922 A1	US- PGPUB	20040422		Functional handpiece having a light emission element at its forward end	433/29	433/80	Schmid, Gerhard (
US 20030087879 A1	US- PGPUB	20030508		Process for the stabilization of acylglycerols comprising high amounts of omega-3 polyunsaturated fatty acids by means of gamma- cyclodextrin	514/58	536/103	Schmid, Gerhard (
US 20020090590 A1	US- PGPUB	20020711		Medical or dental-medical apparatus having a delivery line for a liquid	433/80		Mosslang Hubert et
US 20020031744 A1	US- PGPUB	20020314		Medical and/or dental instrument with oscillatory rod	433/119	433/126	Mossle, Walter et
US 20020028421 A1	US- PGPUB	20020307		Medical and/or dental instrument with a pneumatic oscillatory drive	433/119		Schilling Bernhard
US 20010055734 A1	US- PGPUB	20011227		Concentrate comprising a p-phenylenediamine derivative	430/466	430/484; 430/490	Tappe, G et al.
US 6878696 B2	USPAT	20050412		Process for the stabilization of acylglycerols comprising high amounts of omega.- 3 polyunsaturated fatty acids by means of gamma.-cyclodextrin	514/58	514/23; 536/103; 536/123.1; 536/124	Schmid; Gerhard (
US 6616450 B2	USPAT	20030909		Medical and/or dental instrument with	433/119	310/312; 606/169	Mossle; Walter et

				oscillatory rod				
US 6602073 B2	USPAT	20030805		Medical and/or dental instrument with a pneumatic oscillatory- drive	433/117	433/120		Schilling Bernhard
US 6514730 B1	USPAT	20030204		Secretion of hirudin derivatives	435/69.6	514/12; 530/324		Schmid; Gerhard
US 6470249 B1	USPAT	20021022		Vehicle occupant protection system for a motor vehicle and method for controlling the triggering of the vehicle occupant protection system	701/45	280/735; 340/436		Schmid; Gerhard
US 6468723 B2	USPAT	20021022		Concentrate comprising a p-phenylenediamine derivative	430/466			Tappe; G et al.
US 6441177 B1	USPAT	20020827		Tertiary amines	546/193	504/323; 504/324; 504/337; 504/353; 546/194; 546/207; 546/209; 546/210; 546/212; 546/229; 546/232; 546/236; 546/237; 546/242; 546/246; 546/248; 546/314; 546/329; 546/334; 546/335; 546/336; 546/337; 548/252; 548/253; 548/254; 548/265.8; 548/267.2; 548/300.1; 548/560; 548/561; 548/562; 548/564; 548/570; 548/571; 549/62;		Aebi; Johannes

						549/64; 549/65; 558/415		
US 6407362 B1	USPAT	20020618		Protective device for producing very small bores in tubular components, and method for producing bores	219/121.71	219/121.7		Schmid; Gerhard
US 6229437 B1	USPAT	20010508		Device for controlling a motor vehicle occupant protection system	340/438	180/282; 280/728.1; 280/735; 280/753; 340/440; 701/45		Schmid; Gerhard
US 6176703 B1	USPAT	20010123		Medical or dental treatment instrument for chip-removing treatment of body tissue or a substitute material with an abrasive tool	433/120	433/118		Gugel; B et al.
US 6065966 A	USPAT	20000523		Medical or dental treatment instrument for the treatment of body tissue or a substitute material, in particular by cutting, and tool for such a treatment instrument	433/128			Lohn; Ge al.
US 6034275 A	USPAT	20000307		Tertiary amines	564/324			Aebi; Johannes
US 5977653 A	USPAT	19991102		Configuration for controlling a restraining device, in particular for a motor vehicle	307/10.1	180/282; 280/735		Schmid; Gerhard
US 5961327 A	USPAT	19991005		Dental treatment device	433/80	433/126; 433/29		Lohn; Ge
US 5941611 A	USPAT	19990824		Actuating device for brakes of a vehicle, preferably a motor vehicle	303/115.2	188/358; 303/68		Trzmiel; Alfred et
US 5919895 A	USPAT	19990706		Secretion of hirudin derivatives	530/324			Schmid; Gerhard
US 5856503 A	USPAT	19990105		Aminoalkyl-substituted benzo-heterocyclic compounds	548/207	544/235; 544/49; 544/63; 546/149; 546/150; 546/152; 546/165; 548/241; 549/32; 549/462; 549/469		Aebi; Johannes
US 5830920	USPAT	19981103		Sulfuric acid esters of	514/730	514/25;		Chucholc

A				sugar alcohols		514/724; 536/120; 536/4.1; 568/705; 568/715; 568/808; 568/809	Alexandre al.
US 5817201 A	USPAT	19981006		Method of fabricating a field emission device	156/150	445/24; 445/50	Greschne Johann et
US 5789666 A	USPAT	19980804		Resonant sensor for determining multiple physical values	73/105	73/579	Bayer; Thomas et
US 5783905 A	USPAT	19980721		Field emission device with series resistor tip and method of manufacturing	313/497	313/336	Greschne Johann et
US 5767268 A	USPAT	19980616		Sulfuric acid esters of amino sugars	536/29.1	514/23; 514/27; 514/42; 536/17.5; 536/17.6; 536/17.9; 536/4.1; 564/342	Chucholc Alexandre al.
US 5763604 A	USPAT	19980609		Sulfonamidocarboxamides	544/160	546/233; 546/247	Ackerman Jean et al
US 5763436 A	USPAT	19980609		Guanidine derivatives	514/211.15	514/217.05; 514/237.2; 514/326; 540/481; 540/544; 540/597; 544/129; 546/208	Ackerman Jean et al
US 5677448 A	USPAT	19971014		Sulfonamidocarboxamides	544/162	546/246	Ackerman Jean et al
US 5641610 A	USPAT	19970624		Method for producing a multi-step structure in a substrate	430/313	430/317; 430/323; 430/329	Bartha; J et al.
US 5635337 A	USPAT	19970603		Method for producing a multi-step structure in a substrate	430/323	216/18; 216/47; 430/313; 430/314; 430/317; 430/324; 430/329	Bartha; J et al.
US 5616476 A	USPAT	19970401		Synthetic isohirudins with improved stability	435/69.1	435/252.3; 435/320.1; 514/12; 530/326; 530/412; 530/416; 530/418;	Crause; F et al.

						536/22.1; 536/23.5	
US 5532232 A	USPAT	19960702		Guanidine derivatives	514/183	514/217.04; 514/217.05; 514/221; 514/237.2; 514/314; 540/315; 540/316; 540/320; 540/326; 540/331; 540/481; 540/544; 540/569; 544/130; 546/172; 546/189; 546/202; 546/212; 546/231; 546/233; 546/235; 546/246	Ackerma Jean et al
US 5521160 A	USPAT	19960528		Sulfuric acid esters of sugar alcohols	514/42	514/25; 514/599; 514/600; 514/601; 514/613; 514/616; 514/738; 514/739; 536/22.1; 536/4.1; 564/123; 564/152; 564/154; 564/80	Chucholc Alexande al.
US 5481594 A	USPAT	19960102		Audio caller identification unit	379/88.19	379/142.13; 379/142.17; 379/392; 379/88.28	Shen; Fra N. et al.
US 5478407 A	USPAT	19951226		Apparatus for shading surfaces having a spread roof sheathing and photovoltaic elements provided on same	136/244	136/251; 136/293; 52/173.3	Dorison; Andreas
US 5427599 A	USPAT	19950627		System for stamping an optical storage disk	65/305	100/211; 425/389; 425/406; 425/437; 65/318;	Greschne Johann et

						65/319; 65/356; 65/374.12; 65/374.13; 65/374.15	
US 5409824 A	USPAT	19950425		.gamma.-CGTase	435/193	435/101; 435/252.5; 435/69.8; 435/832; 536/23.2	Schmid; Gerhard
US 5405854 A	USPAT	19950411		Sulfonamidocarboxamides	514/315	514/331; 546/231; 546/247	Ackema Jean et al
US 5393760 A	USPAT	19950228		Guanidine derivatives	514/323	514/183; 514/211.15; 514/217.04; 514/217.05; 514/220; 514/235.5; 514/307; 514/312; 514/314; 514/316; 514/319; 514/321; 514/331; 514/822; 540/481; 540/506; 540/544; 540/573; 540/597; 544/130; 544/162; 544/168; 546/145; 546/153; 546/168; 546/169; 546/172; 546/189; 546/190; 546/198; 546/201; 546/204; 546/206; 546/210; 546/211; 546/212; 546/231	Ackema Jean et al
US 5377002 A	USPAT	19941227		Apparatus for surface inspections	356/237.2	250/559.45; 356/426; 356/600	Malin; C et al.

US 5316947 A	USPAT	19940531		Synthetic isohirudins with improved stability	435/320.1	435/252.3; 435/252.33; 435/254.21; 435/69.1; 536/23.5	Crause; F et al.
US 5312349 A	USPAT	19940517		Medical treatment device, in particular for surgical purposes	604/113	433/126; 433/82	Lohn; Ge
US 5304723 A	USPAT	19940419		Biologically pure culture of maltopentaose forming amylase producing alkalophilic bacteria	435/252.1	435/202; 435/822; 435/99	Schmid; Gerhard
US 5289092 A	USPAT	19940222		Apparatus and method for d.c. motor control	318/432	388/930; 414/725	Schmid; Gerold E
US 5286714 A	USPAT	19940215		Synthetic isohirudins with improved stability	514/12	435/320.1; 435/69.1; 530/326; 530/416; 530/418; 536/23.5	Crause; F et al.
US 5271087 A	USPAT	19931214		Dental handpiece for heating media utilizing a PTC resistor and sintered metal components	392/485	165/907; 219/530; 219/540; 222/146.5; 239/133; 239/135; 392/383; 392/397; 392/474; 392/488; 392/497; 392/502; 433/32	Schmid; Gerhard
US 5260307 A	USPAT	19931109		Guanidine derivatives compositions and use	514/323	514/237.2; 514/319; 514/321; 514/326; 544/130; 546/190; 546/198; 546/201; 546/205; 546/231	Ackerma Jean et al
US 5213600 A	USPAT	19930525		Method of manufacturing an optical Storage disk	65/102	369/273; 427/164	Greschne Johann et
US 5204254 A	USPAT	19930420		Maltopentaose producing amylases	435/202	435/101; 435/252.3; 435/252.33; 435/320.1; 435/69.8; 435/71.2; 435/99;	Schmid; Gerhard

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US 5134240 A	USPAT	19920728		Bicyclic peroxides	546/118	546/122; 546/174; 546/282.4; 548/261; 548/268.8; 548/305.1; 548/311.7; 548/361.1; 548/362.5; 548/364.4; 548/454; 548/469; 548/576	Hofheinz Werner e
US 5082443 A	USPAT	19920121		Dental spray handpiece	433/80	433/29	Lohn; Ge
US 4977184 A	USPAT	19901211		Bicyclic peroxides compositions for and treatment of malaria therewith	514/452	546/174; 549/363	Hofheinz Werner e
US 4969415 A	USPAT	19901113		PECVD (plasma enhanced chemical vapor deposition) method for depositing of tungsten or layers containing tungsten by in situ formation of tungsten fluorides	118/723ER	118/723E; 257/E21.17; 427/576	Bartha; J. W. et al.
US 4968249 A	USPAT	19901106		Dental spray handpiece	433/80		Lohn; Ge
US 4944675 A	USPAT	19900731		Dental spray handpiece	433/32	433/100; 433/29; 433/84	Lohn; Ge
US 4918033 A	USPAT	19900417		PECVD (plasma enhanced chemical vapor deposition) method for depositing of tungsten or layers containing tungsten by in situ formation of tungsten fluorides	438/680	148/DIG.147; 204/192.12; 204/192.15; 257/E21.17; 427/570; 438/685	Bartha; J. W. et al.
US 4902225 A	USPAT	19900220		Dental spray handpiece	433/80	433/29; 433/32	Lohn; Ge
US 4886455 A	USPAT	19891212		Dental spray handpiece	433/80	433/29	Lohn; Ge
US 4886452 A	USPAT	19891212		Dental spray handpiece	433/32	433/80	Lohn; Ge
US 4822874 A	USPAT	19890418		Process for preparing cyclooctaamylose	536/102	536/103	Schmid; Gerhard
US 4816581 A	USPAT	19890328		4-(phenylthio or phenylsulfonyl) azetidinones and process of manufacture	540/359	540/360	Schmid; Gerard
US 4699986	USPAT	19871013		Imino compounds useful	549/451	549/228;	Hubschw

A				for making .beta.-lactams		549/229; 549/333; 549/341; 549/373; 549/377; 549/378	Christian al.
US 4642051 A	USPAT	19870210		Dental handpiece	433/100	433/126	Lohn; Ge
US 4624048 A	USPAT	19861125		Method of making magnetic head sliders	29/603.12	216/102; 216/22; 216/51; 216/52; 29/603.14; 360/235.2	Hinkel; F et al.
US 4617150 A	USPAT	19861014		.beta.-lactams	540/364		Hubschw Christian al.
US 4576751 A	USPAT	19860318		.beta.-Lactams	540/364	540/355; 549/451; 564/443	Hubschw Christian al.
US 4515564 A	USPAT	19850507		Dental handpiece	433/126		Lohn; Ge
US 4504227 A	USPAT	19850312		Dental handpiece set	433/131	433/126; 433/132	Lohn; Ge
US 4403958 A	USPAT	19830913		Dental compressed-air motor	433/100	433/126	Lohn; Ge
US 4393127 A	USPAT	19830712		Structure with a silicon body having through openings	430/5	250/503.1; 250/505.1; 257/E29.022; 378/161; 378/35; 428/138; 428/466; 430/644; 430/966; 430/967	Greschne Johann et
US 4386968 A	USPAT	19830607		Method of making semiconductor device structures by means of ion implantation under a partial pressure of oxygen	438/369	257/565; 257/E21.285; 257/E21.336; 257/E21.337; 438/370	Hinkel; F et al.
US 4382790 A	USPAT	19830510		Dental handpiece	433/126		Loge; Ha al.
US 4382786 A	USPAT	19830510		Dental handpieces with supplied operating media	433/85	433/100; 433/126; 433/28	Lohn; Ge al.
US 4356066 A	USPAT	19821026		Process for fabricating a multi-layer magnetic thin film disk	205/122	205/188; 205/201; 205/922; 427/129; 427/131; 428/846.4;	Kienle; Helmut e

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US 4227878 A	USPAT	19801014		Dental handpiece	433/80			Lohn; Ge
US 4225308 A	USPAT	19800930		Pneumatic laminar motor for dental use	433/132	418/173; 433/115		Lohn; Ge
US 4184256 A	USPAT	19800122		Miniature motor having an internal coolant line	433/82	433/104		Loge; Ha al.
US 4177024 A	USPAT	19791204		Vane air motor with eccentric adjustment ring and bearing ring for vane ends	418/16	384/114; 418/173; 418/270		Lohn; Ge
US 4148995 A	USPAT	19790410		Process for preparing cephem lactones for cephalosporin-type antibiotics	540/216	540/360		Petrzilka; Theodor
US 4145645 A	USPAT	19790320		Speed control means for squirrel-cage motor	318/762	318/777; 361/29		Price; Le A. et al.
US 4120623 A	USPAT	19781017		Pneumatic vane-type motor with bearing ring for vane tips	418/173	418/270; 433/132		Lohn; Ge
US 4033039 A	USPAT	19770705		Dental handpiece	433/129	433/114; 433/131		Lohn; Ge al.
US 3423618 A	USPAT	19690121		ELECTRICAL MACHINERY BRUSH HOLDER [TEXT AVAILABLE IN USOCR DATABASE]	310/246	310/240; 310/242		PAREZ JAMES J